



Corrigendum: Revision of Fothergilla (Hamamelidaceae), including resurrection of F. parvifolia and a new species, F. milleri

Jake E. Haynes¹, Whitney D. Phillips^{2,3}, Alexander Krings¹, Nathan P. Lynch^{2,3}, Thomas G. Ranney^{2,3}

Department of Plant and Microbial Biology, North Carolina State University, Raleigh, NC 27695, USA 2 Department of Horticultural Science, North Carolina State University, Raleigh, NC 27695, USA
Mountain Horticultural Crops Research and Extension Center, Mills River, NC 28759, USA

Corresponding author: Alexander Krings (akrings@ncsu.edu)

Academic editor: Ya. Mutafchiev | Received 8 April 2020 | Accepted 9 April 2020 | Published 8 May 2020

Citation: Haynes JE, Phillips WD, Krings A, Lynch NP, Ranney TG (2020) Corrigendum: Revision of *Fothergilla* (Hamamelidaceae), including resurrection of *F. parvifolia* and a new species, *F. milleri*. PhytoKeys 146: 117–118. https://doi.org/10.3897/phytokeys.146.53037

In our recent work (Haynes et al. 2020), we overlooked a pertinent paper (Turner 2016), which affects the nomenclature and typification of *Fothergilla major*. We provide a correction below:

Fothergilla major (Sims) Sweet, Hort. Suburb. Lond.: 124. 1818.

Fothergilla alnifolia var. major Sims in Bot. Mag. 33: sub t. 1341, t. 1342. 1810

Type. Illustration in Bot. Mag. 33: t. 1342. 1810 (Lectotype designated by Turner 2016)

Acknowledgments

We thank Ian Turner (K) for bringing the issue to our attention.

References

Haynes JE, Phillips WD, Krings A, Lynch NP, Ranney TG (2020) Revision of *Fothergilla* (Hamamelidaceae), including resurrection of *F. parvifolia* and a new species, *F. milleri*. PhytoKeys 144: 57–80. https://doi.org/10.3897/phytokeys.144.49589

Turner IM (2016) Rather for the nomenclaturist than for the scientific botanist: The Botanical Cabinet of Conrad Loddiges & sons. Taxon 65: 1107–1149. https://doi.org/10.12705/655.13